In the Claims:

This listing of claims will replace all prior listing of claims in the application.

Listing of Claims:

1. (Currently amended) A method of shredding a block of <u>food</u> material comprising eheese, the method comprising:

forming the block of food material by stacking a plurality of ribbons of the food material, the block having narrow face and an elongated side;

rotating a drum about an axis, the drum having a plurality of blades configured to cut the block of <u>food</u> material; and

feeding the block of <u>food</u> material in a feed plane toward the drum in a feeding direction, the feeding direction being substantially perpendicular to the axis about which the drum rotates, and

cutting shreds of the <u>food</u> material from a <u>front</u> the narrow face of the block <u>of food</u> material with the plurality of blades.

- 2. (Currently amended) The method of claim 1, wherein feeding the block of <u>food</u> material comprises moving the <u>food</u> material with an arm that forces the block of <u>food</u> material in the feed direction.
- 3. (Currently amended) The method of claim 2, wherein feeding the block of <u>food</u> material comprises moving the <u>food</u> material with a mechanical arm.
- 4. (Currently amended) The method of claim 2, wherein feeding the block of <u>food</u> material comprises moving the <u>food</u> material with a hydraulic arm.
- 5. (Currently amended) The method of claim 1, wherein feeding the block of <u>food</u> material comprises placing the block of <u>food</u> material on rollers that move the block of <u>food</u> material in the feed direction.
 - 6. (Cancelled)
 - 7. (Cancelled)

8. (Currently amended) A method of shredding a block of <u>food</u> material comprising cheese, the method comprising:

forming the block of food material having a narrow face and an elongated side by stacking a plurality of ribbons of food material;

providing a shredding unit having blades configured to cut the block of material revolving about an axis;

rotating the blades about the axis, wherein the blades define a cutting perimeter; moving the block of <u>food</u> material toward the cutting perimeter on a feed plane and in a feeding direction, the feeding direction being generally perpendicular to the axis about which the blades <u>move rotate</u>; and

cutting shreds of the <u>food</u> material from a <u>the narrow</u> front face <u>of the block</u> <u>thereof</u> with the blades.

- 9. (Currently amended) The method of claim 8, wherein moving the block of <u>food</u> material comprises placing the block of <u>food</u> material on a feed unit that moves the block of <u>food</u> material with an arm that forces the block of <u>food</u> material in the feeding direction.
- 10. (Currently amended) The method of claim 9, wherein placing the block of <u>food</u> material on a feed unit that moves the block of <u>food</u> material comprises moving the block of <u>food</u> material with a mechanical arm.
- 11. (Currently amended) The method of claim 9, wherein placing the block of <u>food</u> material on a feed unit that moves the block of <u>food</u> material comprises moving the <u>food</u> material with a hydraulic arm.
- 12. (Currently amended) The method of claim 8, wherein moving the block of <u>food</u> material comprises placing the block of <u>food</u> material on a feed unit that moves the block of <u>food</u> material comprises placing the block of <u>food</u> material on rollers that move the block of <u>food</u> material in the feed direction.
- 13. (Currently amended) The method of claim 8, wherein moving the block of <u>food</u> material comprises placing the block of <u>food</u> material on a feed unit that moves the block of <u>food</u>

material on a bottom belt to support the bottom surface of the block of <u>food</u> material, the bottom belt conveying the block of <u>food</u> material in the feed direction.

- 14. (Cancelled)
- 15. (Cancelled)
- 16. (Currently amended) A method of forming shreds of cheese, the method comprising:

forming a continuous sheet of cheese;

cutting the sheet along a width of the continuous sheet of cheese to form a plurality of ribbons of cheese and stacking the ribbons to form a block having a narrow front face and an elongated side;

moving at least one cutting blade about an axis;

moving a <u>the</u> block of cheese in a feed direction toward the at least one cutting blade, the feed direction being generally perpendicular to the axis about which the at least one cutting blade moves <u>rotates</u>; and

cutting shreds of cheese from a the narrow front face of the block of cheese.

- 17. (Original) The method of claim 16, wherein moving at least one cutting blade about an axis comprises rotating a drum having a plurality of cutting blades on the drum.
 - 18.- 20. (Cancelled)
- 21. (New) The method of claim 8, wherein moving the block of <u>food</u> material comprises placing a block of <u>cheese</u> on a feed unit, and wherein the blades are configured to cut cheese.